



## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact [support@jstor.org](mailto:support@jstor.org).

dram morphine bottles he found that it was almost exactly 40<sup>cc</sup>, therefore one of the bottles would contain 1,614,144,280 of these spores. The same bottle will hold 10,600 flax-seeds, 350 cubeberries, 250 grains of allspice, 66 *Coculus Indicus* seeds, 20 nuxvomica-seeds, 4,200 canary-seeds, 8,400 dill-seeds, 2,900 grains of paradise, 1,250 hemp-seeds, 500 black pepper berries, 661 white pepper berries, 3,250 stramonium-seeds, and 100 pumpkin-seeds. It will thus be seen that one hemp-seed equals in size 1,291,315 lycopodium spores.—*Western Druggist*.

*Cowania Havardi*.—Mr. Watson wishes us to state that the species described by him under this name in the *Proceedings* of the Amer. Acad. Arts and Sciences, xx., p. 364, is *C. ericæfolia*, Torr., collected previously only by Parry in the same region, and his specimens probably only in the Torrey herbarium.

**Proceedings of the Torrey Club.**—The regular meeting of the Club was held at Columbia College, Tuesday evening, April 14th, the President in the chair and 25 persons present.

Mr. J. F. Kemp read a paper upon the Winter Flora of the Bermudas.

Mr. Thos. Hogg gave an account of the flora of Nassau.

Dr. Britton exhibited stem of *Nesaea verticillata*, HBK., covered with a spongy parenchyma. Miss Knight exhibited and remarked upon gold fish that had succumbed to an attack of *Saprolegnia ferax*.

Two persons were elected active members.

**Correct and Incorrect Addresses.**—The recent receipt, in a round about way, by the Editor, of a letter which had been mailed to him some weeks previously, leads him to give the following directions in regard to addressing communications: All communications for the BULLETIN, all business matters relating to it, and all exchanges should be addressed simply to W. R. Gerard, 61 Clinton Place, New York. Please omit the useless words "Editor of the Bulletin of the Torrey Club." Communications for the Treasurer should be addressed for W. H. Rudkin, 74 William St., New York. Communications to the Club should be sent to the Secretary, Arthur Hollick, New Brighton, N. Y. Specimens of plants for the Club should be sent to Dr. N. L. Britton, School of Mines, Columbia College, New York.

Since we cannot, by letter, impress upon the minds of news agents that the BULLETIN has no business office, we shall ask them in print to address no letters to the "Torrey Botanical Club," or "Bulletin of the Torrey Botanical Club," or "Torrey's Botanical Bulletin," or "Publisher of the Torrey Bulletin." Letters so addressed may, through the perseverance of some letter-carrier, finally reach their destination, but they stand an equal chance of going to the Dead Letter Office.